

**APPENDIX K**

# Onsite Research

Hallelujah Junction Wildlife Area

## Onsite Research

### Past and Present Research Efforts at the Hallelujah Junction Wildlife Area

- Blank, R. J., A. Young, and F. L. Allen. 1996. Soil beneath shrubs before and after wildfire. *In* Proceedings of the Wild Land Scrub and Arid Land Restoration Symposium, ed. B. R. Roundy, E. D. McArthur, J. S. Hayley, and D. K. Mann. U.S. Forest Service, Intermountain Research Center. General Technical Report INT-GTR-315.
- Goergen, E. The role of symbiotic nitrogen fixation on community composition and plant invasion in sagebrush ecosystems. Department of Ecology, Evolution and Conservation Biology, PhD diss. (in progress), University of Nevada, Reno, NV.
- Goergen, E., J. Chambers, and R. Blank. 2007. Effects of water stress and nutrient availability on productivity, nodule formation and nitrogen contribution by *Lupinus argenteus*. Poster presented at the Society for Range Management 60th Annual Meeting and Trade Show, February 10-16, Reno, NV.
- Kirchoff, V. S., M. M. Peacock, and M. B. Teglas. 2008. Identification and characterization of 14 polymorphic microsatellite loci in the argasid tick *Ornithodoros coriaceous*. *Molecular Ecology Resources* 8:446-448.
- Ledger, E. A. 2008. Adaptive value of remnant population for invaded plant communities: An example from the Great Basin. *Ecological Adaptations* 18 (5):1226-1235.
- Mazzola, M. 2008. Spatio-temporal heterogeneity and habitat invasibility in sagebrush steppe ecosystems. PhD diss., University of Nevada, Reno, NV.